## Table N-10 Benefit/Cost Summary

Changes Relative to the No Action Alternative (\$/year in 2050) 300k ac retired

Subarea	In-Valley Disposal	Out-of-Valley Disposal	100k ac ret In-Valley/ Groundwater Quality Land Retirement	194k ac In-Valley/ Water Needs Land Retirement	In-Valley/ Drainage- Impaired Area Land Retirement
Total NED Benefit	\$37,962,000	\$38,430,000	\$31,164,000	\$20,629,000	\$9,931,000
Total NED Cost	51,225,000	51,370,000	46,767,000	30,778,000	6,288,000
Net NED Benefit	-\$13,263,000	-\$12,940,000	-\$15,603,000	-\$10,149,000	\$3,643,000

## Notes:

Values represent net NED benefits relative to No Action.

Values rounded to nearest \$1,000. Totals may not add due to rounding.

50 YEAR COST BY ALTERNATIVE <\$780,150,000><\$507,450,000>

+\$182,150,000

## N4 REFERENCES

Bureau of Reclamation (Reclamation), Mid-Pacific Region. 2004a. Plan Formulation Report Addendum. San Luis Drainage Feature Reevaluation. Sacramento, CA.

Bureau of Reclamation (Reclamation). 2004b. Technical Guidance for Irrigation Ability to Pay and Irrigation Payment Capacity. May.

CH2M Hill. 1994. On-Farm Irrigation System Management. Technical Memorandum. CVPIA Programmatic EIS.

U.S. Water Resources Council. 1983. Economic and Environmental Principles and Guidelines for Water and Related Land Resources Implementation Studies. March.

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